

1. (Currently Amended) A system for providing an adaptive Electronic Program Guide (EPG) presentation for use with a receiver for displaying programs from a plurality of program sources on a plurality of user-selectable channels comprising:

an EPG presentation generator for generating a displayable EPG presentation, wherein the EPG presentation can be displayed as a three-dimensionally arranged set of three-dimensional surfaces textured by specially pre-processed scheduling data;

a signal filter based on an input provided by a user, wherein the input provided by the user is a request for a use of a different font type and/or a use of a different font size and/or a use of a different font style and/or a use of a different background; and

a morphing engine including a database of different EPG presentation solutions, and based on a control command generated by the signal filter, one of said EPG presentation solutions is selected from said database for display.

2. (Canceled)

3. (Canceled)

4. (Previously Amended) The system according to claim 1, wherein the morphing engine comprises a set of parametrical functions, and a control command generated by the signal filter creates a request for a specific function and its parameters.

5. (Previously Amended) The system according to claim 1, wherein the morphing engine comprises a mix of presentation solutions and functions, and a control command generated by the signal filter creates a request for one of said solutions.

6. (Previously Amended) The system according to claim 1, wherein

the morphing engine comprises a mix of presentation solutions and functions, and a control command generated by the signal filter creates a request for a specific function and its parameters.

7. (Canceled)

8. (Previously presented) The system according to claim 1, further comprising a signal filter that is based on a signal from a broadcaster.

9. (Canceled)